PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

MOLDOVYAN et

Attorney Docket: P65855US0

Serial No.:

09/622,047

Group Art Unit: 2132

Filing Date:

August 23,

Examiner: Benjamin E. LANIER

For:

METHOD FOR THE BLOCK-ENCRYPTION OF DISCRETE DATA

TRANSMITTAL

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Transmitted herewith is a response to the non-final office action under 37 C.F.R. 1.111 in the above captioned application.

XX No additional fee is required.

The fee has been calculated as shown below:

Claims	Highest	Present	Small Entity	Other Than A
Remaining	Number	Extra		Small Entity
After	Previously		Rate Addit. (or)	Rate Addit.
Amendment	Paid For		Fee	Fee
Total 3	- 20 =	0	x25 = \$	x 50 = \$
Indep. 1	- 3 =	0	x100 = \$	x 200 = \$
Total Additional Fee			\$	\$

Credit Card Payment Form in the amount of \$_ is attached.

If a Petition for Extension of Time is necessary and the Petition XX and/or the check is not enclosed, this will act as the Petition and applicant herewith petitions the Commissioner to extend the time for response and charge any fees necessary under 37 CFR 1.17 (a)(1)-(5) to Deposit Account No. 06-1358. The Commissioner is also authorized to charge payment of any other additional fees associated with this communication or credit any overpayment to Deposit Account No. 06-1358. A duplicate copy of this sheet is attached.

JACOBSON HOLMAN, PLLC

Dated: August 22, 2006 400 Seventh Street, N. W. Washington, D.C. 20004-2201

JCH/JC

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Confirmation Number: 4150

MOLDOVYAN et al.

Attorney Docket: P65855US0

Serial No. 09/622,047

Group Art Unit: 2132

Filed: August 23, 2000

Examiner: Benjamin E. LANIER

For: METHOD FOR THE BLOCK-ENCRYPTION OF DISCRETE DATA

RESPONSE UNDER 37 C.F.R. 1.111

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In response to the Official Action mailed May 23, 2006, please consider the following remarks:

Remarks begin on page 2 of this paper.